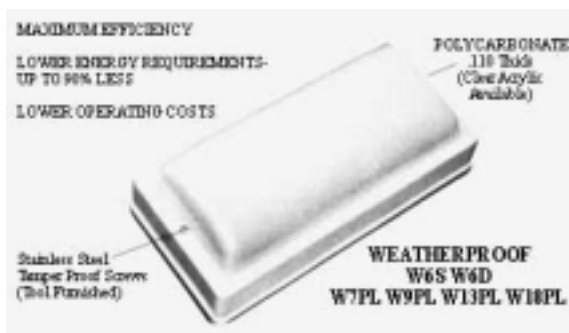


Fluorescent Fixtures

W6S W6D W7PL W9PL W13PL W18PL



REFLECTOR

Polished aluminium to produce high light reflectance.

LENS

Diffusing, white Polycarbonate, or clear acrylic, injection molded, .110 thick, secured with two stainless steel tamper-proof screws requiring a special tool for removal. Tool supplied with each fixture.

HOUSING

Tough, durable, virtually indestructible.

ELECTRICAL SPECIFICATION

Standard - 120 V / 60 HZ AC. Enclosed ballast, suitable for cold weather use. W6D has 2 separate ballast used in the two lamp model; one for each lamp, provides safety. (Both lamps will not burn out at the same time). W7PL, W9PL, 12 VDC, 277 VAC available. U.L. listed "Wet Location". 12 volt DC available.

MOUNTING

Surface mount. Adaptable to standard electrical outlet boxes, using the mount strap provided, or the MAGNARAY® JB6 junction box.

DIMENSIONS

1.5" (38 mm) X 5.25" (133 mm) X 2.75" (70 mm) X 11" (279.5 mm)

MODEL	TYPE	MOUNTING	NSN
W6S	Single, 6 watt (F6T5)	Surface	
W6D	Double, 6 watt (F6T5)	Surface	
W7PL	Single, 7 watt (PL-7)	Surface	
W9PL	Single, 9 watt (PL-9)	Surface	
W13PL	Single, 13 watt (PL-13)	Surface	
W18PL	Single, 18 watt (PL-18)	Surface	

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